

IN THE SPECIFICATION

Page 18, 1st paragraph, amend as follows:

The following example illustrates the formation of a standard polycondensation microcapsule based on melamine/formaldehyde polymer. A solution of 66g of a 10% solution of Versa TL502 (a sodium polystyrene sulphonate) from National Starch and Chemical Company, Bridgewater, USA (Versa TL is a Trade Mark) was added to 130g of distilled water and adjusted to a pH of 4.5 using a 20% solution of sodium hydroxide. Separately, a 40% solution of melamine in 37% formaldehyde was prepared. 100g of perfume A (the 'Internal Phase") were then added to the ~~anhydride~~ sodium polystyrene sulphonate solution, which was maintained under continuous agitation to allow the formation of an emulsion of the perfume in water. 72g of the melamine formaldehyde solution were then added. The emulsion was heated to 55°C in a water bath and held there for two hours under continuous agitation and allowed to cool overnight. The capsules produced by this method had a mean particle size of 8µm with a perfume content of 27% in the capsule slurry.